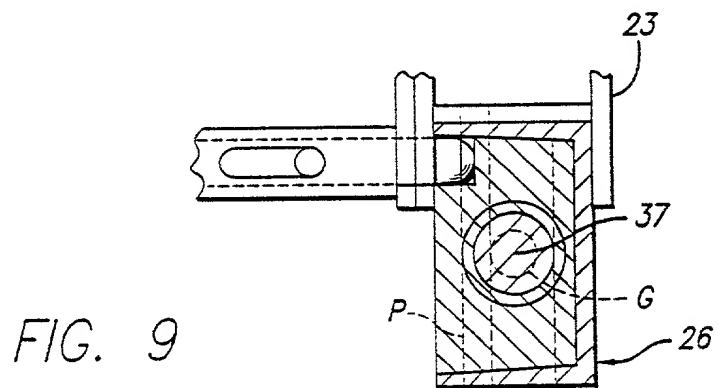
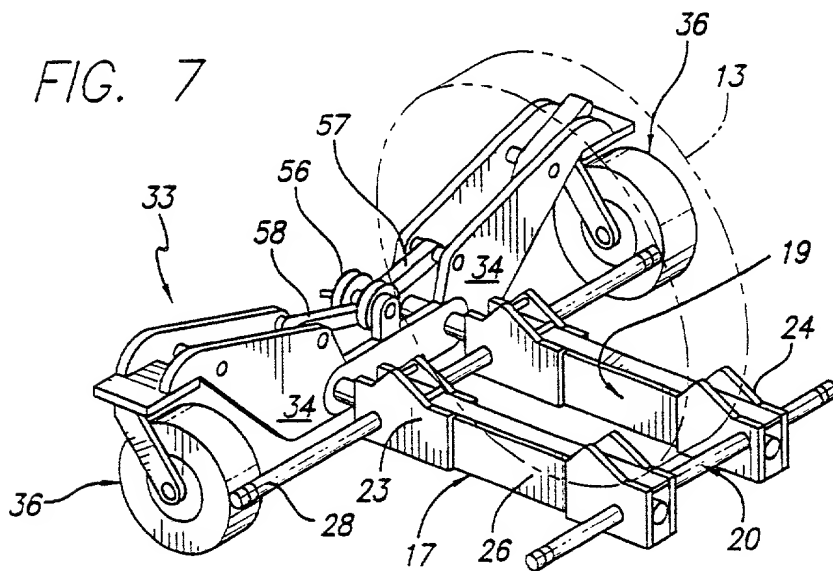
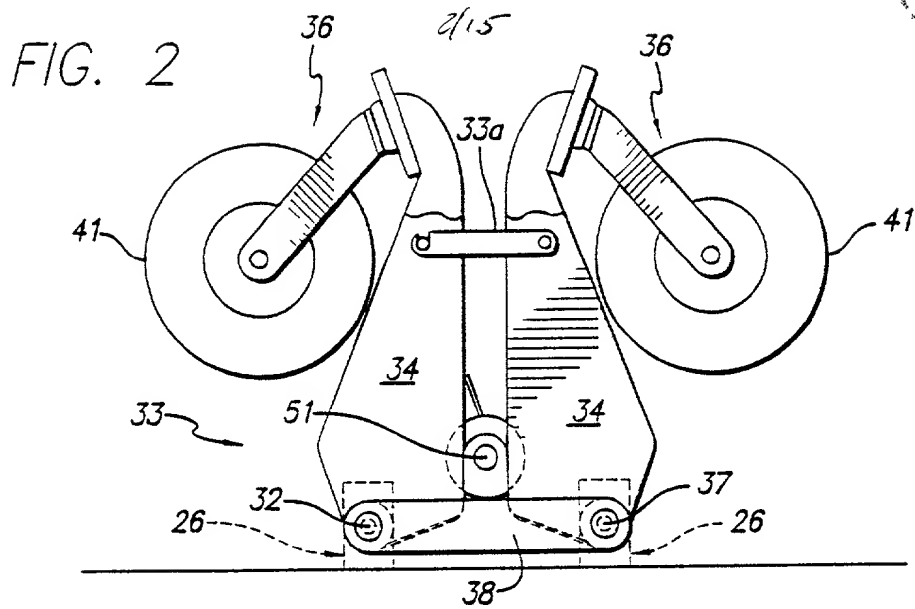


FIG. 1

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FIG. 3

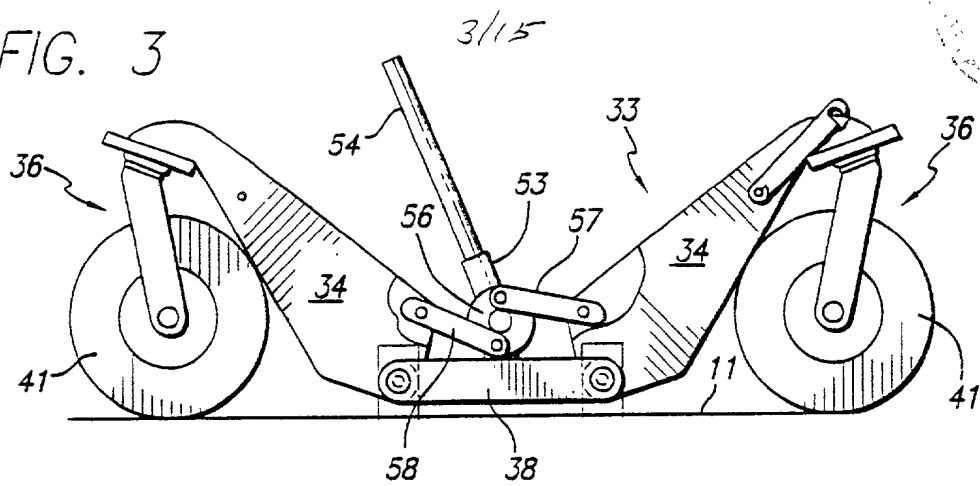


FIG. 4

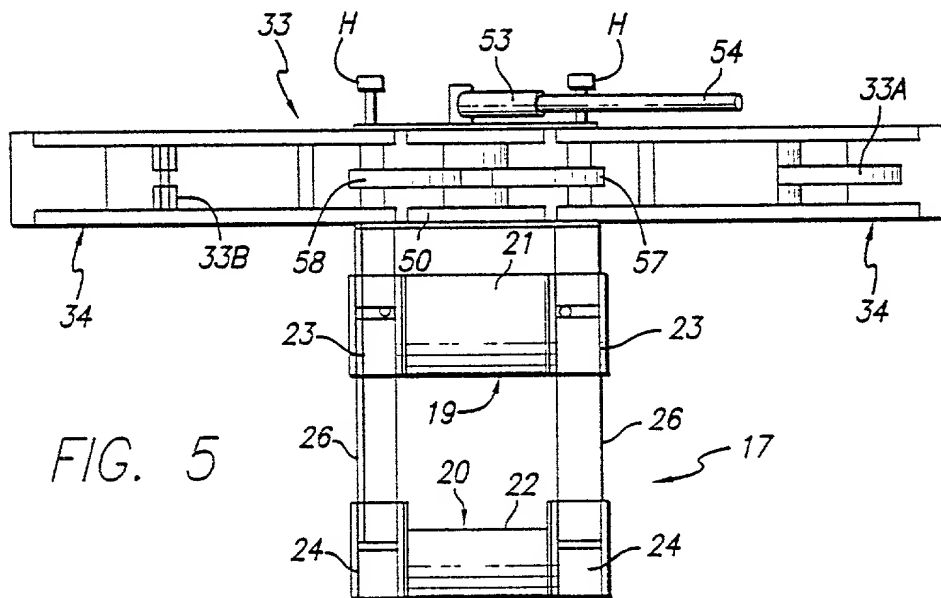
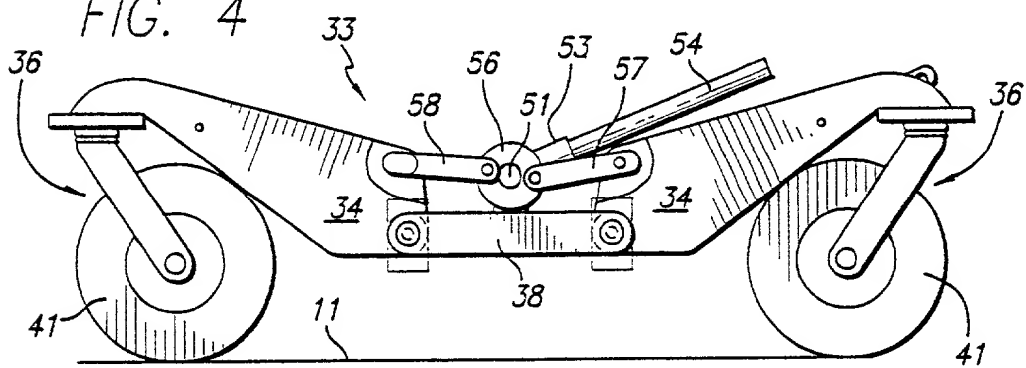


FIG. 5

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FIG. 6

FIG. 6 is a perspective view of a mechanical assembly. The assembly includes a central shaft (50) with a gear (56) and a pinion (58). The gear (56) is mounted on the shaft (50) and is in mesh with the pinion (58). The pinion (58) is connected to a lever (51) via a pin (60). The lever (51) is pivoted on a base (34) at a pivot point (66). A spring (53) is connected to the lever (51) and the base (34). A handle (70) is attached to the lever (51) via a pin (74). The handle (70) has a ring (76) at its end. The base (34) has a slot (57) and a pin (62) that fits into the slot. A pin (62a) is also shown. Other components include a pin (61), a pin (67), a pin (68), and a handle (H). The assembly is shown in a perspective view, with dashed lines indicating hidden components.

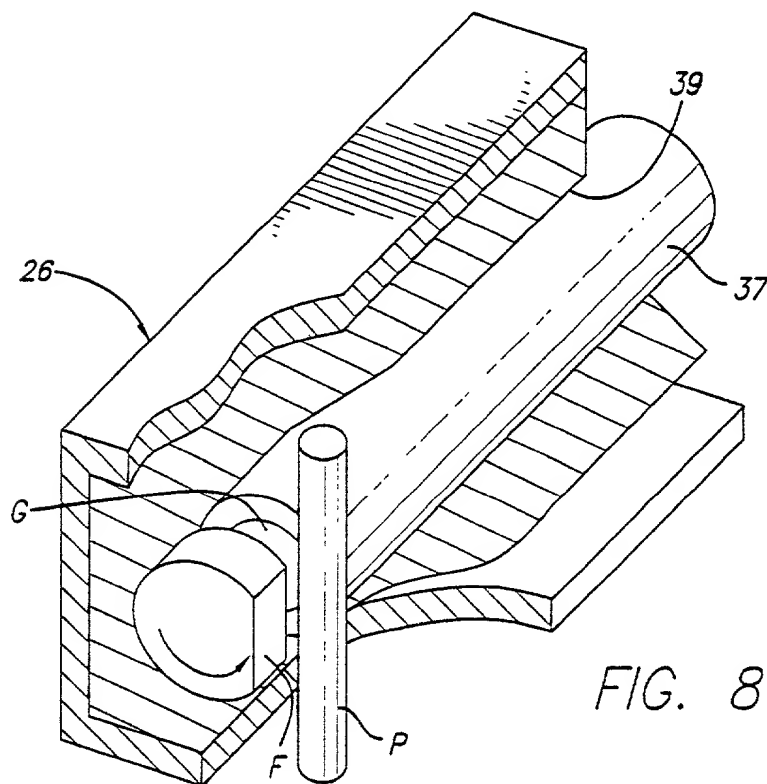


FIG. 8

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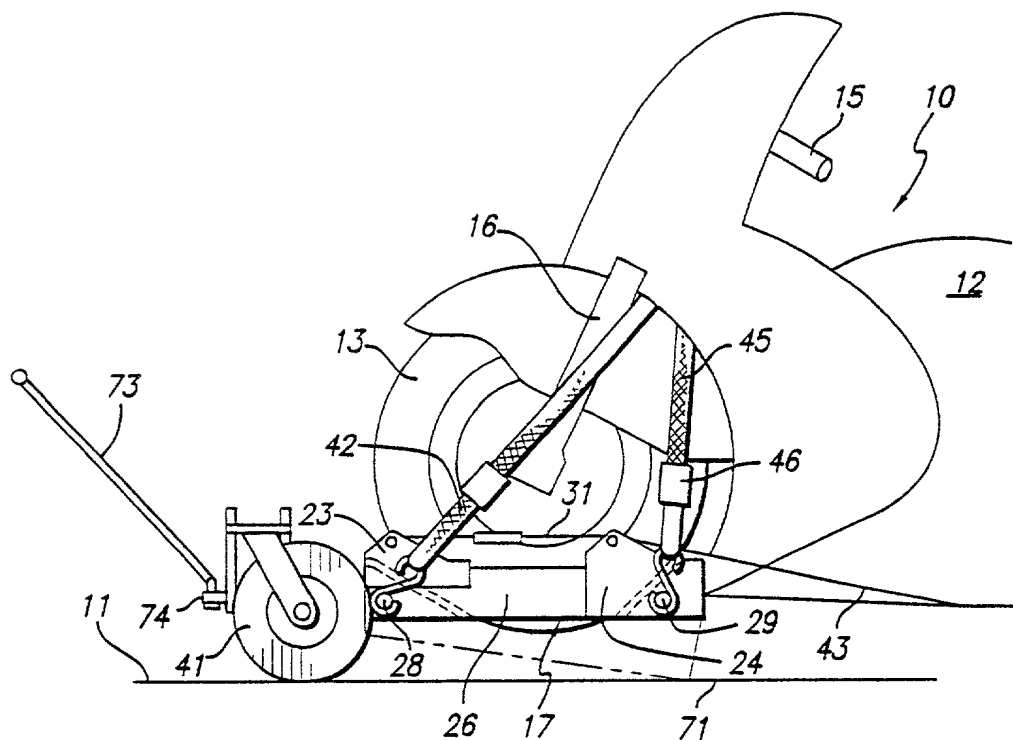


FIG. 10

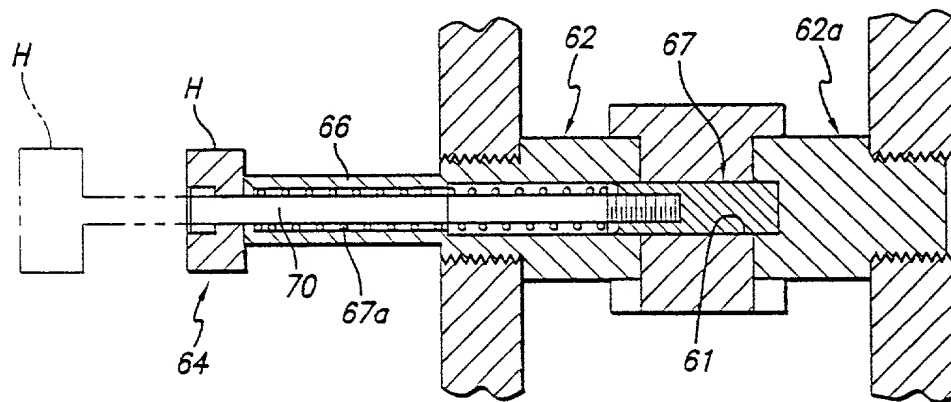


FIG. 11

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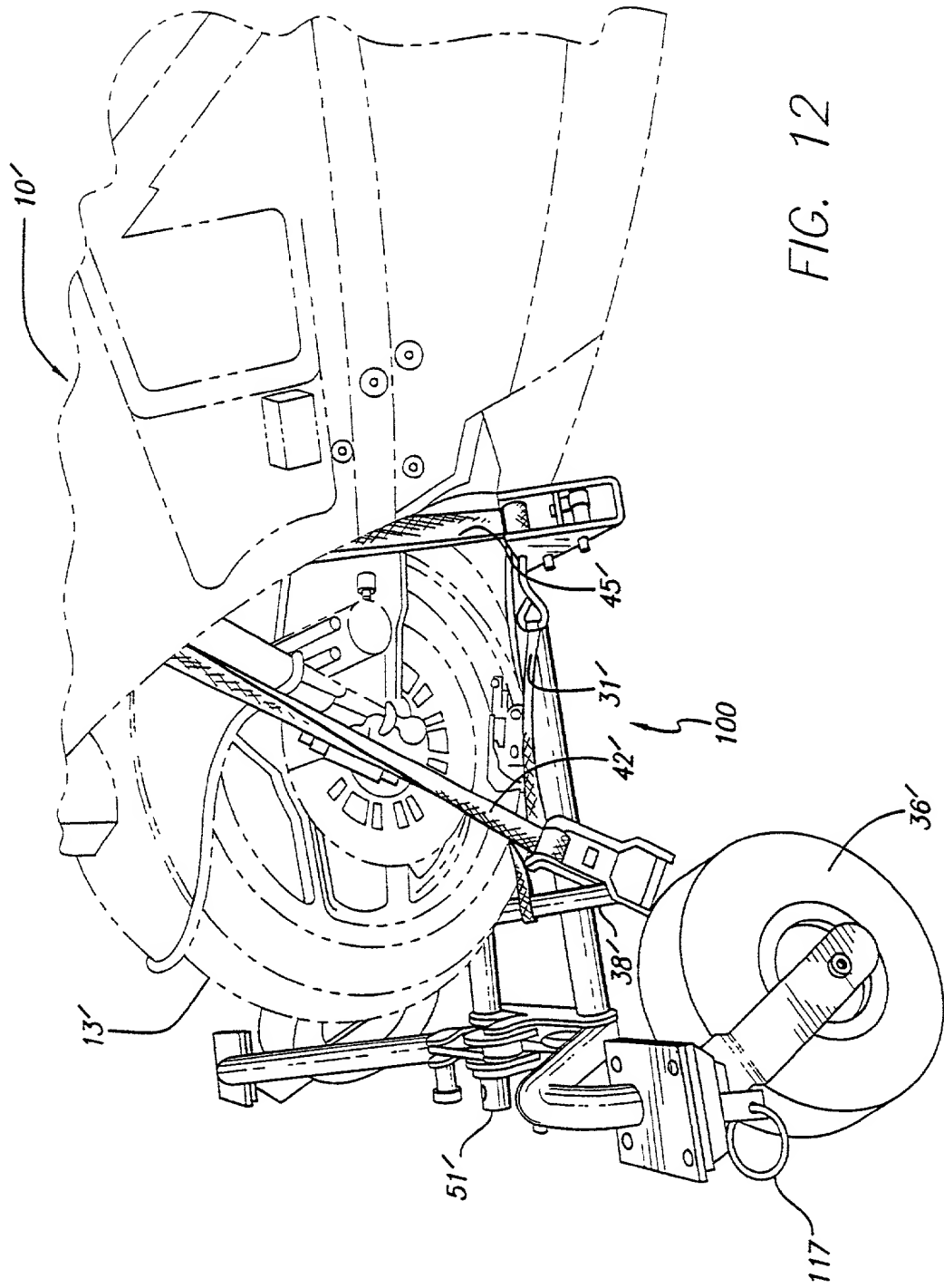


FIG. 12

FIG. 13

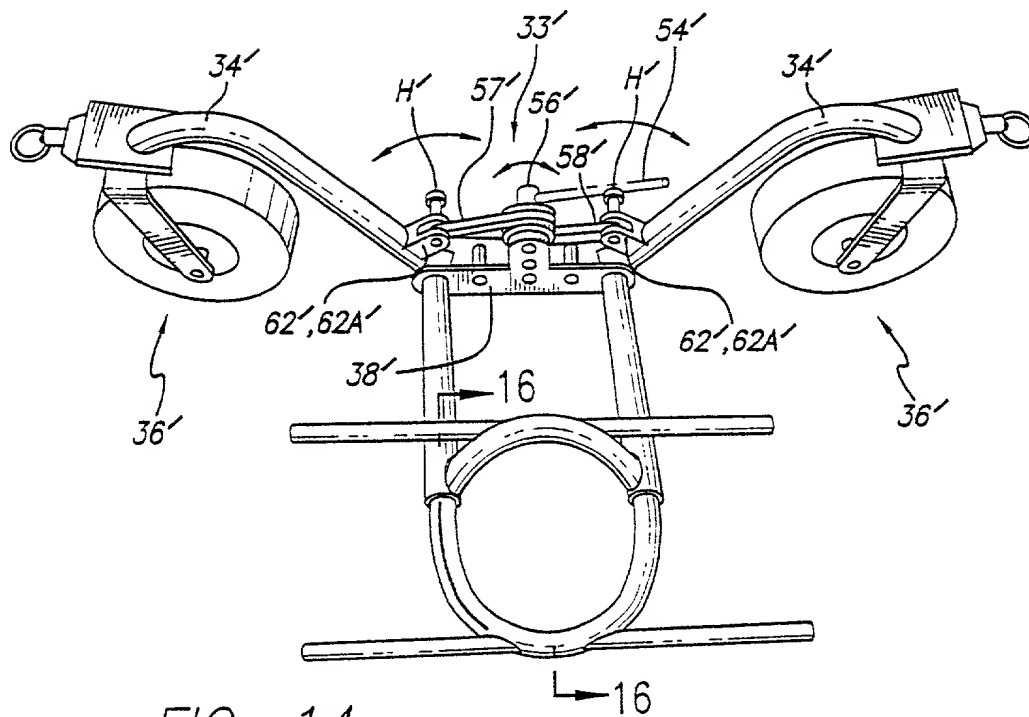
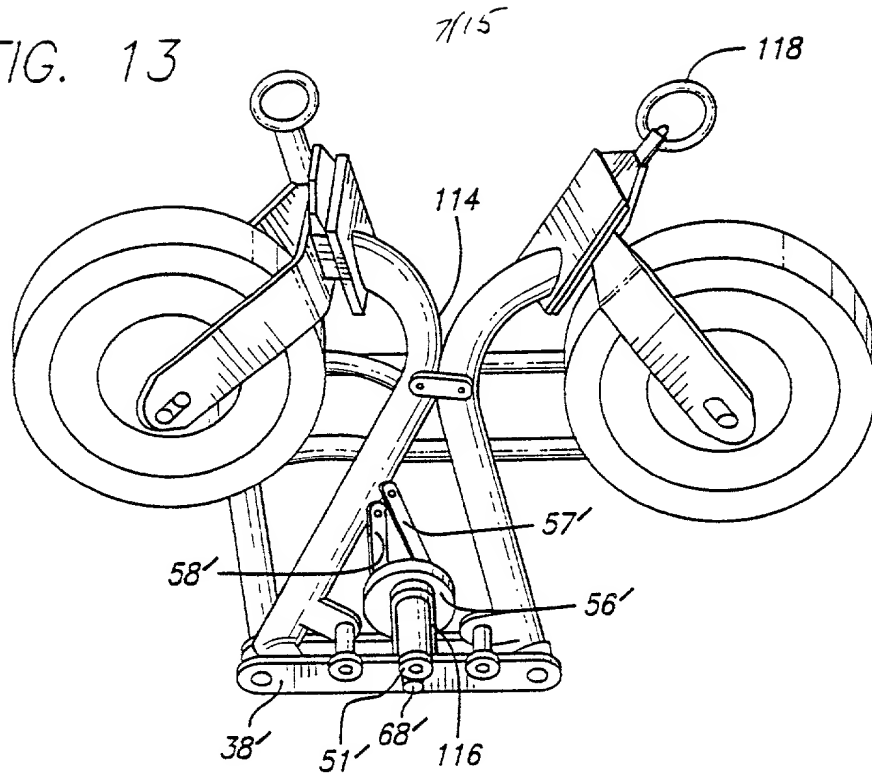


FIG. 14

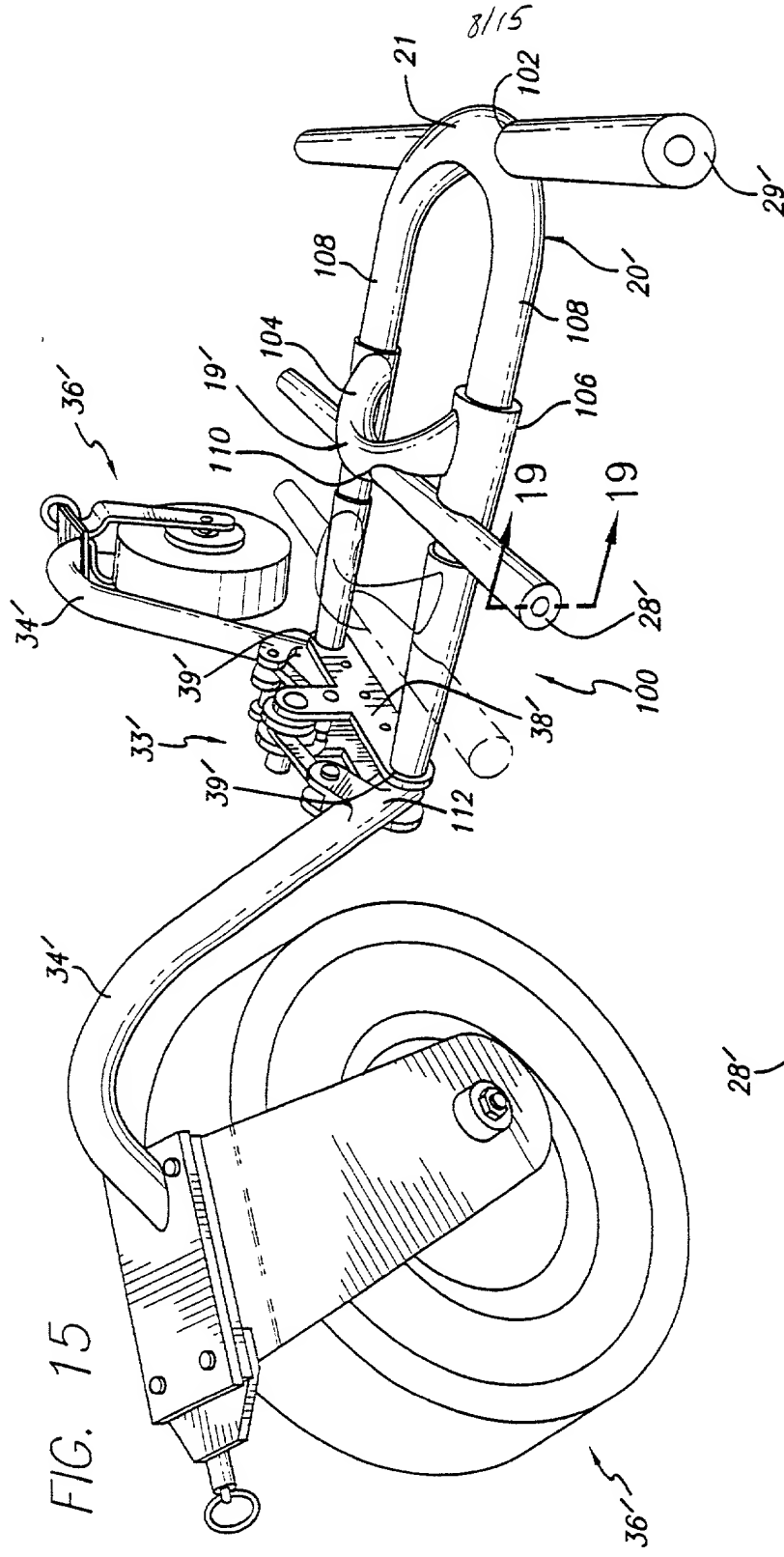
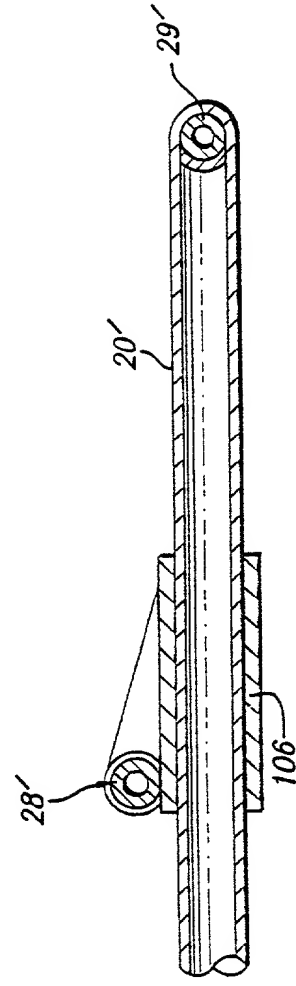


FIG. 16



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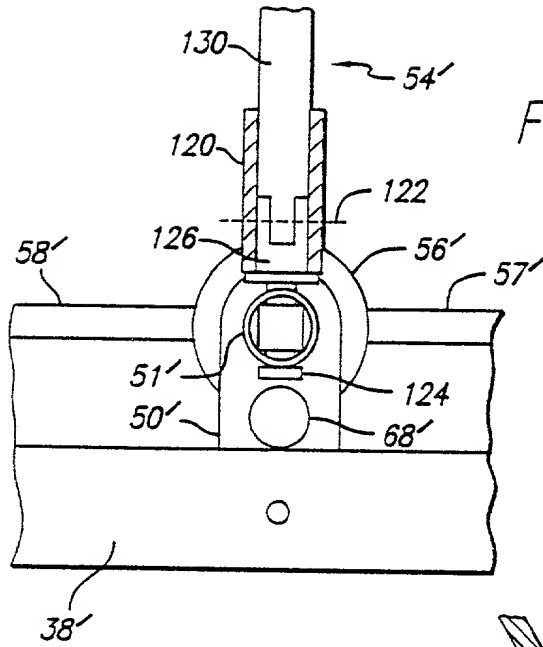


FIG. 17

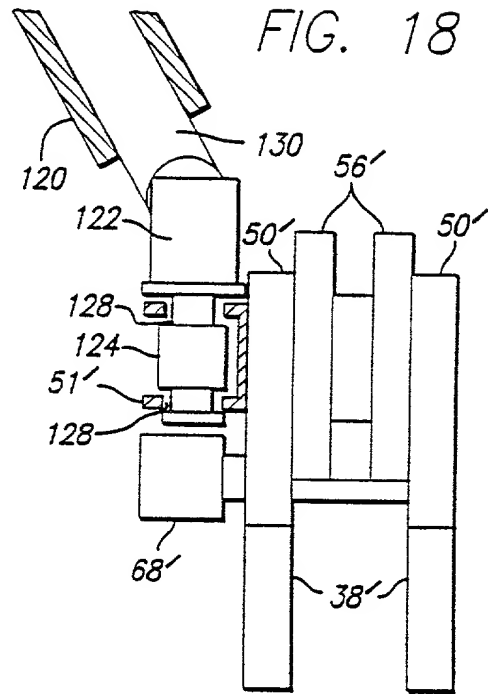


FIG. 18

FIG. 19

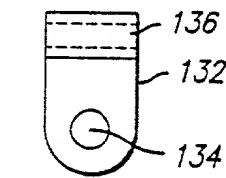
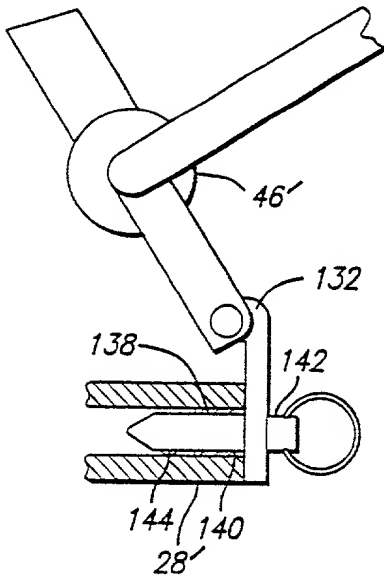


FIG. 20

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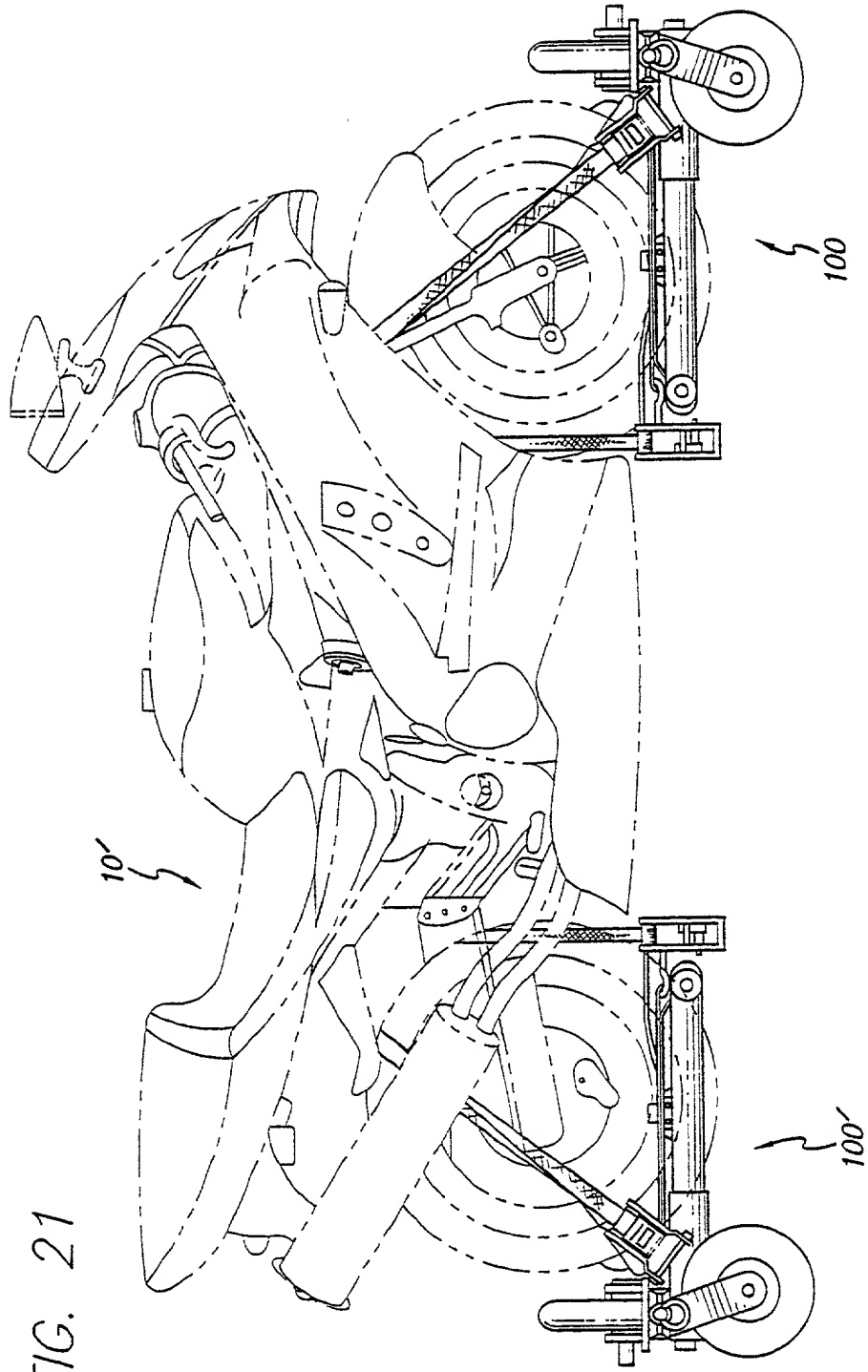


FIG. 21

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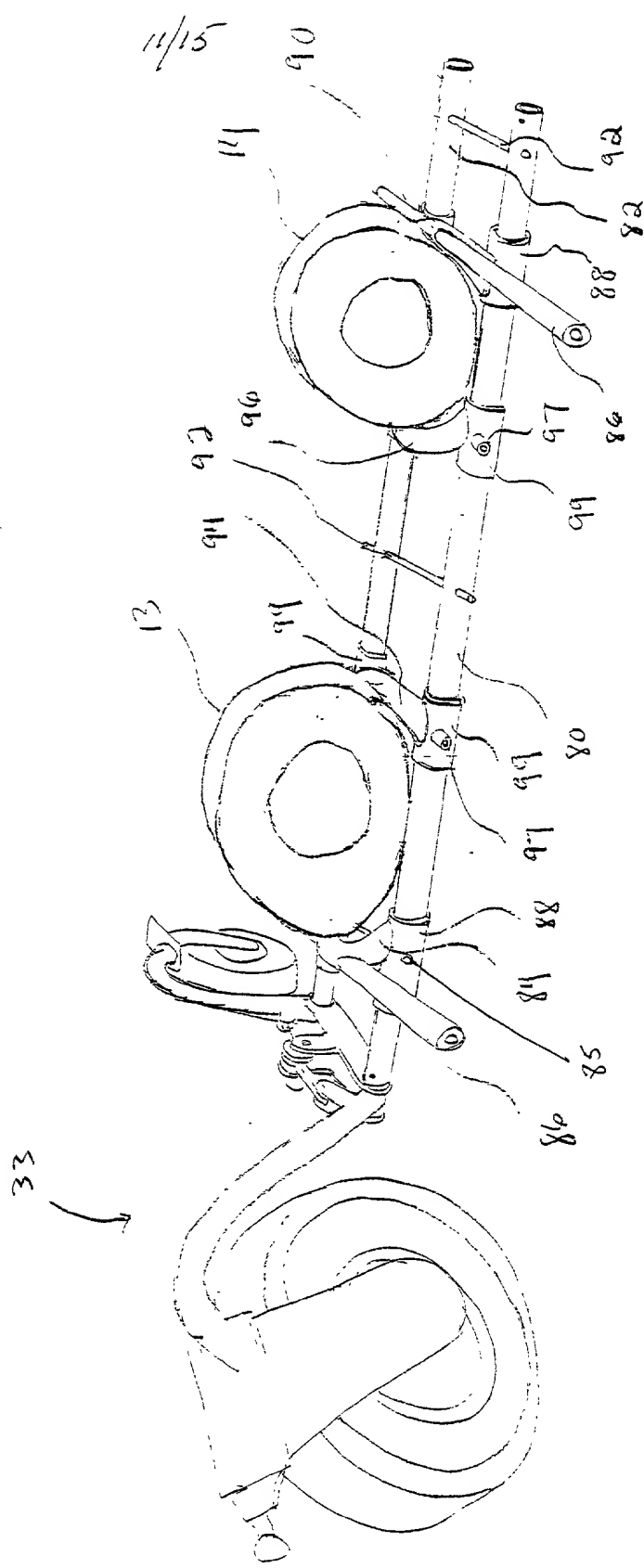


FIG. 22

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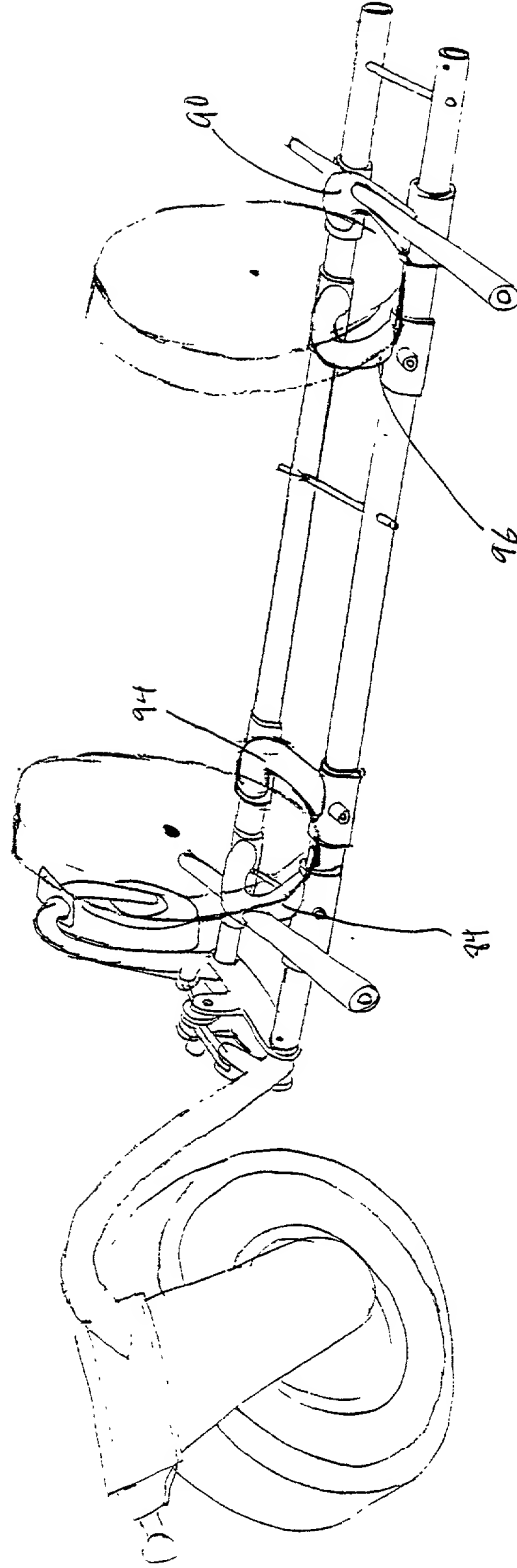


FIG. 23



116 24

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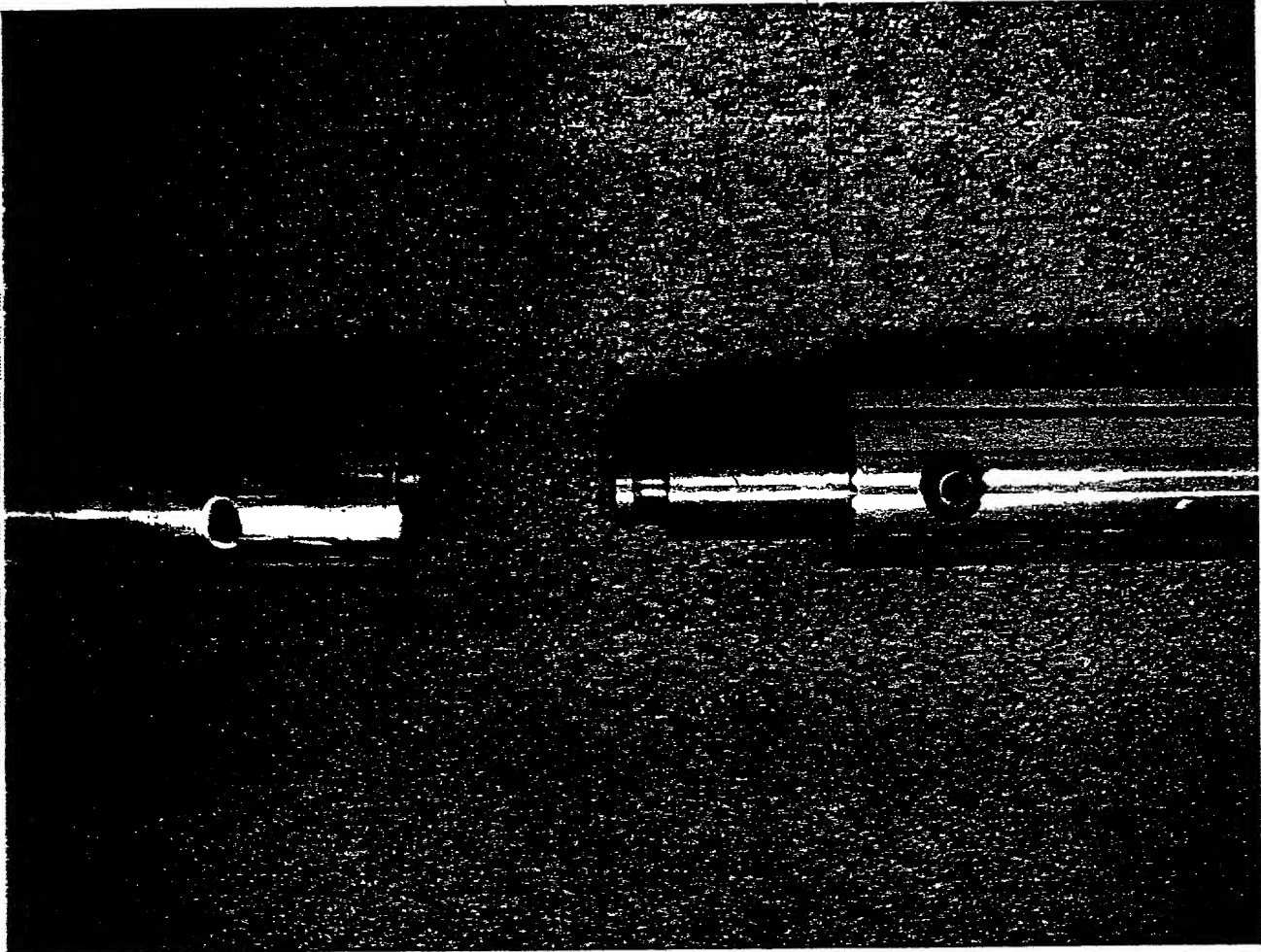


FIG. 25

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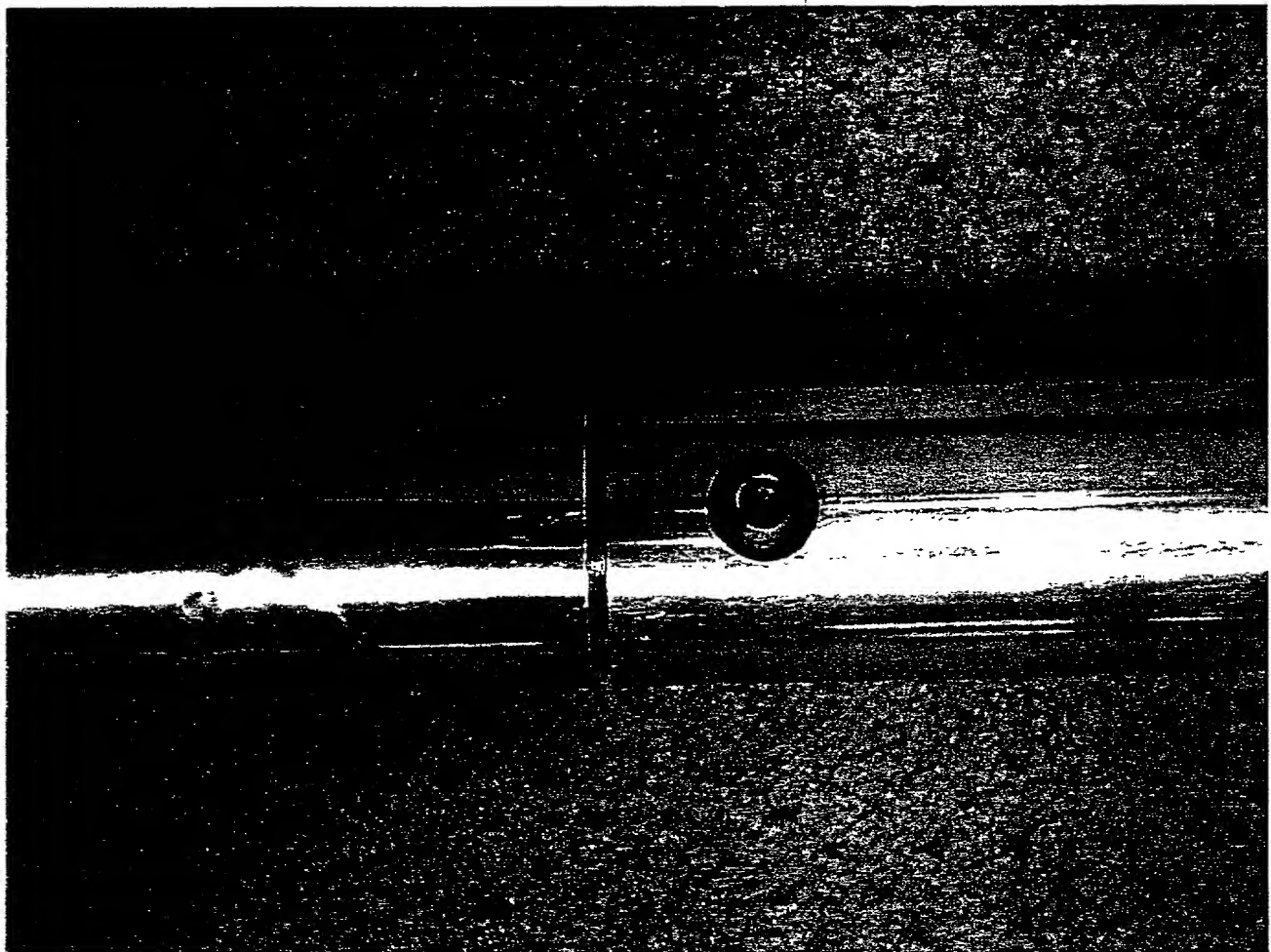


FIG. 26

